25X1

CL	ASS	iFIC	AT	O	١
----	-----	-------------	----	---	---

BECRET

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT CD NO.

COUNTRY

USSR (Baltie)

DATE DISTR.

8 December 1955

SUBJECT

Warshijs in the Baltic Sea

NO. OF PAGES

7

PLACE ACQUIRED

DATE OF

INFO.

NO. OF ENCLS.

25X1

SUPPLEMENT TO REPORT NO.

	160	3		٠.		170		<u> </u>	377.9		300	30	177	13. F	\$2.5	4 8	70.
ij	THIS	DOCU	DEU	100	TALE	15 10	FORE	IOITAL	AUDI	7070	IO T	302 C)	7710	CTAT I	D 17 174	****	7%
П	OF T	12 00	HYED	STA	res. '	DITH	KO V	ue eo	Attition	3 00	2377	R 9	n c	Dest	Orio	700	16.
1	VI12D	794, 1	of ti	រខ ម	. S. I	CODE	. 43	ABIEC	DRD.	173	VOV	CIRCI	tast.	nn n	กกก	1150 -	1,53
1	IS DE	1011101	112	CODY	VLI LEIBAR	3 30	GD	RECEI	PT BI	AP	80	AUT	1017	ZED	623	1500	4
į.			-	3	-		RELLE	1000	CHON	02	11112	PULL	M II	1000	CHUI	YED.	1
2					<u> </u>			. 34.6			J					Θ ξ,	لاث

THIS IS UNEVALUATED INFORMATION

25X1

Attached is

forwarded as received.

25X1

Comment: In items 1 and 2, read Tallinn for Tallin and Kronshtadt for Kronstadt. In item 1, fourth remark, read slowed down for lowed down. In item 1, read Cape Shepelevskiy for Cape Schepedewski.

25X1

25**X**1

CLASSIFICATION S-E-C-R-E-T

	STATE	x	NAVY	//x	NSRB		DISTRIBUTION	1	T		
į	ARMY	". -X	AIR	42	FBI				-	1	
	······································			41+++++			· · · · · · · · · · · · · · · · · · ·				

25X1

COUNTRY	CLASSIFICATION USSR	OME TOTAL	DEDODT	25X
TOPIC	Soviet Naval Vesse	ls in the Baltic So	9a	
EVALUATION DATE OF CONT	EMT	PLACE OBTAINED	A CONTROLLA CONT	25X
DATE OBTAINED		DATE PRI	EPARED 3 November 1955	
	6 ENCLOSURES (A			
remarks				
	Th	is is UNEVALUATED) Information	
				25X

From 26 August to 10 September 1955, Soviet naval vessels were observed in the Baltic Sea. The following details were determined:

CLASSIFICATION S CRET .

DISTRIBUTION

ವವರಗಷ್ಟ

							-3-		25)
	Date	Time	Position	· Cl	Less	Type	Course and Speed	Remarks	25)
1.	26 August	0800	area between Porkkela and Tallin light- ship	3 (?	destroyers	; u/i	west	Three one-stack destroyer determined.	rs line ahead. No details could be
	26 August	0810	area between Porkkala and Tallin		speed Sts	v/ i	west; high speed		on one aft of the other with the acc and with high stern waves. No
	26 August	1700	off Nogland	de	estroyer	u/i	west	the first was thicker the foc'sle, deck with sheer	old type and had two stacks of which on the other; comparatively short forward of, or in line with, bridge; also, whether the tube belonged to a to be determined.
	26 August	1720	off Hotland	de	estroyer (?)	u/i	west; ich speed	dataminad Chain m at hi	tacks. To other details could be ith speed 2 or 3 secriles to the to bow wave, lowed form and turned at times.
	31 August	1300	area between Kronstadt and Loningrad lightship	al	eed boats	u/i	west; approximately 35 knots	lightship. Vessel tow	urned toward the couth off Leningrad wed a small target. After the vessels south, discharges of light machine 25X m caliber were heard.
	31 August	1310	Loningrad lightship	ฮน	bnarine	u/i	east; medium		ted to be 1,000 tone. The flow he visible. The c mning tower had two
	31 August	1400	west of Leningrad lightship	su	bmerinos	u/i	e	sharply to the reciprocal 90 degrees. They were nuc	l one aft of the other, turned L course and mule a sharp turn by th smaller than submarine 25X only one step aft. No armament was 25X1
	31 August	1410	west of Leningrad lightship	ຣ ນ ີ	bmarines	u/i		The submarines ran to and fro.	25X

SECR_M

Blick in

				:		elie	25X1
2.	26 August	1230	east of Porkkala	3 vecsels	u/i	south	The vescels ran line ahead toward Tallin. The vere of one type approximately 60 to 70 meters long, clipper stee, one stack; top-mest with 25X1 yard forward bridge; a cun on the foctsle and nort of cross-beam at the stern. Low superstructure or devices, but no armam nt, on quarterdeck.
3.	29 August	1600	off Vents- pils harbor	speed boat	u/i	60	The vessel left Ventspils harbor, approached sing 25X1 up to 500 meters and turned back toward shore. She was approximately 20 meters long and flow the Soviet war ensign. No other details were determined.
	29 August	1620	east of Ventspils	sycod boat	u/i	æ	The vessel was of the same type as the speed boat sighted at 1600. She drifted approached ship and apparenty 25X1 turned.
	29 August	2000	Gulf of Riga	speed boat	u/i		The vessel was of the same type as the vessels sighted at 1900 and 1620. She dirfted between buoys 2 and 3 of Riga approach road, approached ship and turned, apparently after 25X1 reading ship's name and home port.
	29 August	2200	Gulf of Riga	speed bout	u/i	es	The vessel spotlighted ship for a stort time between buoys 4 and 5 of Riga approach road.
	29 August	2200	Gulf of Rica	2 Costroyers (?)	u/i	٥	Two large two-stack destroyers were apparently at anchor between buoys 4 and 5.
4.	31 August and 1 September	days time	coastal sections between Odonslolm and Cape Juminda and between Lavancaari and Cape Johendowski	u/i	u/i	©	Several naval vessels of various types which patrolled up and down along the shore at a distance of approximately 10 seamiles from each other. They were one-stack and two-stack vessels. The one-stack vessels were small, thick-set vessels, approximately 40 to 50 meters long; the two-stack vessels were approximately 60 to 70 meters long; the other details could be determined. The vessels moved at slow peed and after a run of 4 of 5 seardles, turned to reciprocal course. Tome of the vessels moved in the area which is marked as since area in the seaschart. No continuous operation of the vessels and no assembly of ships were observed. If ere was intensive searchlight

CR JT الماليات

-5-

5. 2 Jertember 2300 off
Duenamuende

6. 2 September 1400 between Dugoe
oto and Releanini
1600 lightship

destroyer u/1 = (?)

Soviet = = = = = unit

activity at night along the Daltic coast during the period under review.

25X1

25X1

25X1

Large destroyer with two rating stacks left Ducharmende harbor, ran as far as the approach buoy and turned to the portside.

At 1400, a large number of vessels was determined by radar forward of ship at a distance of 18 searlies on 25X1 reciprocal course. At 1420, when they had approached ship up to approximately 10 searlies the leading vessels turned by 90 degrees to the portside and noved in the direction of clausholm. A submarine moving far aload of the unit was seen at a distance of 1 searlie from the portside of ship. She had a weight of a proximately 2,000 tons, flush deck, eligibly sloping toward sterm; stout comming tower with one 25X1 step for and aft and a gun on each step; light AA gun abaft steering position on the comming tower. The submarine moved approximately 15 knots toward vest and was out of eight soon. During the next half hour, all vessels turned, covered approximately 10 seariles on the new course and turned back to the old course along the chore. All together, a proximatel 150 vessels were counted. Five cruiners and at least 10 large destroyers were determined. All of them had two stacks. The cruiners led the unit and the destroyers were placed on either side. No mine sweepers moved ahead. The unit ind uded nine sweepers, coastal mine sweepers and submarine chapters which moved in large groups mostly with three abreast at a distance of at least 2 search is from each other. No curiliary vessels were seen. Some of the smaller vessels made much conder one no details coult be determined. The unit also included at least 15 submarines which moved independently. The unit apparently moved through the Doonsund and entered the Culf of Riga.

SECRET

25X1

for a short time, the shalows of two large ships a deight

smaller units could be determined. The two large ships

ULICR IT wests medium 4 September 0610 submarines The two submarines ron line ahead and passed at a distance of approximately 1.5 seariles. Submarine a weight of approximately 500 tone; shall not gun forward coming tower; a shall approximately for tone with a flegstaff of tof coming tower. No periscope or shorkel visible. Submirine had a weight of approximately 750 tone. Evo gun barrels 25X projected from the front side of the coming tower; a small superstructure aft of comming tower; no morin cope or morkel. The two submarines flew the Soviet war ensign. 4 September 1620 navel unit The unit consisted of a cruiser, a destroyer, three submarine chasers, a large auxiliary vessel and two small motor vessels and was sigh ed at a distance o 3 seamiles. It appeared to make exercises. The auxiliary vessels did not move, the submarine chasers stayed together and the destroyer stated with the cruiser. The unit was sighted for approximately half an hour. No aircraft were observed. The cruiser had a half on hour. No aircraft were observed. The cruiser had a thick, streight stack. She wasprobably the former MURCHERO. The destroyer had two stacks, the forward close to the bridge; pole must at trailing edge of bridge; deck superstructures close to second stack. Armanett could not be distinguished. The destroyer rather heavily healed at force 4, whereas the cruiser rode comparatively still. The submarine chasers beloaged to the Fronstadt close. They drev a good deal of retain the closest see The small row years a learner. belonged to the Fronstalt class. They are a good dear of water in the stort sea. The auxiliary vessel was a large steemer with two straight stacks and two mosts and low superstructures amidships. To details of the two small motor 25X1 vessels could be determined. 4 to 5 2300 botween Soviet naval unit of 2 At 2300 on 4 September. a white light at a distance of approximately 10 seamiles star-board cheed. Closely observed with the night classes, everal low chalows were determined. Later on, green cidelights were sighted. At mixight, when the moon cam through the clouds September 0100 Melsinki cruisers, 4 destroyers (?), and Kiel-4 submerine chasers (?) Holtenau

SECRET

approximately 50 miles west

of Hancoe

S.JCicar

-7-

appeared to be cruises with 2 stacks. One of them had set position lights. The white mostheed light was very high and aft of the side light. The smaller vessels had set all their masthead and side lights. Shortly after midnight, the entire unit turned to reciprocal course and the red side lights became visible. Four of the smaller vessels looked like destroyers; they were rather long shadows. The other four vessels appeared to be submarine chasers of the Fronstadt class. At OlOO, the unit moved out of sight.

." 25X1

25X1

10. 9 September 1000 Buoy 5, Rand 32 where Roads 32, 32 a and 62 join

11. 10 September 2130 between Leningrad lightship and Buoy 2

mine sweeper T 301 east; (?) 8 to 10 knots

ext II 40

The vessel moved on Road 62 and turned into Road 322.

The vescel was stopped; she crotlighted ship when 25X1 she passed and followed her as far as Buoy 2.

SECRET

mine

Sweener